Luke O'Meara's

The Cherry Picker

Detect Mode:	Park1
Ground Balance:	0 (Don't bother)
Frequency:	Multi
Volume Adjust:	25
Tone Volume:	T1 6, T2 0, T3 0, T4 25, T5 25
Sensitivity:	22-25
Recovery Speed:	4
Iron Bias:	2
Target Tones:	5 Tone
Tone Break:	T1 -9 - 0, T2 1 - 11, T3 12 - 16, T4 17 - 22, T5 23 - 40
Tone Pitch:	T1 1, T2 6, T3 12, T4 22, T5 25
Threshold Level:	0
Threshold Pitch:	4
Discrim Break:	-9 - 0 Rejected. 1 - 40 Accepted

This setup was programmed mainly to look for high conductors in a high trash, noisy environment, such as a park. You will get the occasional deep iron squeaker. I dug a few large corroded nails in the first five hours I used it, but it doesn't miss much either. Feel free to give it a try and see if it works for you.